

CMS Simulation $\sqrt{s}=14$ TeV

$L = 5.0e+34$ Hz/cm² (140 PU)

Efficiency

1

0.8

0.6

0.4

0.2

0

0

5

10

15

20

25

30

35

40

45

50

ID 1

ID 2

ID 3

ID 4

ID 5

ID 6

ID 7

ID 8

ID 9

ID 10

ID 11

ID 12

ID 13

ID 14

ID 15

ID 16

ID 17

ID 18

ID 19

pT (GeV)

0

5

10

15

20

25

30

35

40

45

50